

ABSTRACT OF THE DISCLOSURE

Disclosed is a hook assembly for a door in a washing machine, by which the number of elements decreases as well as assembling becomes more convenient. The present invention includes a pair of supporters directly extending from an inside of a doorframe of the washing machine, a shaft penetrating the supporters, a hook rotatably coupled to the shaft wherein a head of the shaft penetrates the doorframe to be externally exposed, and an elastic member provided in the doorframe to give an elastic force to the hook.